

Abstract of the Disclosure

Switchgear, in particular relays and/or contactors having a solenoid system with armature and yoke, a coil and an open- and/or closed-loop control device of the switchgear drive are described, wherein actual values of drive-specific parameters are detected by sensors.

After a switching command, the open- and/or closed-loop control device does not affect an output quantity (e.g., coil current I) until at least one predefined threshold value of the switching parameters (for example, of contact speed v) is attained.

~~Figure 1~~

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